

MARKED UP COPY OF AMENDMENT PURSUANT TO 37 CFR § 1.121 (b)(1)(iii)

Page 1, line 10 to page 1, line 15.

BACKGROUND [OF THE INVENTION]

[Field of the Invention]

This [invention] disclosure relates generally to a computing system and more particularly to a mobile computing system integrating dissimilar computing architectures and wireless communications that are accessible by any one of the systems.

[Description of the Related Art]

Page 5, line 1 to page 5, line 5.

SUMMARY [OF THE INVENTION]

The aforementioned and other features are accomplished, according to the present [invention] disclosure, by providing a mobile computing system and method that includes a PC system and a PDA system which have independent access to a communication device such as a wireless technology device.

Page 5, line 26 to page 5, line 29.

The present [invention] disclosure may be better understood, and its numerous objects, features and advantages made apparent to those skilled in the art by referencing the accompanying drawings. The use of the same reference number throughout the figures designates a like or similar element.

Page 6, line 9 to page 6, line 15.

While the [invention] disclosure is susceptible to various modifications and alternative forms, specific embodiments thereof are shown by way of example in the drawings and will herein be described in detail, it should be understood, however, that the drawings and detailed description thereto are not intended to limit the [invention] disclosure to the particular form disclosed but on the contrary, the intention is to cover all modifications, equivalents, and alternatives falling within the spirit and scope of the present [invention] disclosure as defined by the appended claims.

Page 9, line 26 to page 9, line 30.

Although the present [invention] disclosure has been described in connection with several embodiments, the [invention] disclosure is not intended to be limited to the specific forms set forth herein, but on the contrary, it is intended to cover such alternatives, modifications, and equivalents as can be reasonably included with in the spirit and scope of the [invention] disclosure as defined by the appended claims.

Page 13, line 1 to page 13, line 11.

In order to provide continuous communication ability in a computer architecture that integrates a computer (PC) architecture system and a personal digital assistant (PDA) architecture system, a common communication device is provided. Independent access is made available to the communication device to either the PC or the PDA depending on which system is in control. A switch isolates either the PC or PDA to control of the communication device and other common peripherals. The PDA can be a slave device to the PC, with both systems

synchronized with one another and able to exchange information and data. [Since]
Because the PDA consumes much less power than the PC, the PDA can remain
active while the PC is shut off. Because the PDA has the ability to communicate the
computer continues to receive and transmit messages and information.

MARKED UP COPY OF AMENDED CLAIM 13 PURSUANT TO 37 CFR § 1.121 (c)(1)(ii)

13. (Amended) A method of providing communication access in a dual PC and PDA computer system comprising [of]:
connecting a PC system to a communication device;
connecting a PDA system to the communication device;
isolating control of the communication device to the PDA when the PC
is inactive; and
isolating control of the communication device to the PC when the PDA
is inactive.

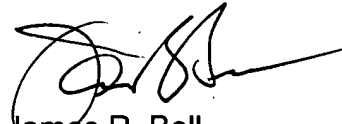
REMARKS

Minor changes have been made to the specification. Claim 13 is amended and claims 1-16 remain in the application.

Entry of this amendment to the specification and claims prior to Examination is courteously solicited.

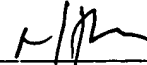
No new matter is added by the amendments herein.

Respectfully submitted,


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